



Supplement Figure S1. Four examples of methylation analysis of *DUSP2* in primary pheochromocytomas (Pheo), small cell lung cancer (SCLC) and breast cancer (BrCa). For COBRA bisulfite-treated DNA from four primary cancers and *in vitro* methylated HeLa DNA (*ivm*) was amplified by semi-nested PCR. First and second PCR products are indicated (439 bp and 303 bp, respectively). Products were digested with *TaqI* (+) or mock digested (-) and resolved on 2% agarose gels with a 100 bp marker (M).